## INFORMATION DISCLOSURE **CITATION**

Atty. Docket No.: D-43583-01

Serial No.: Unassigned

Applicants: Grah et al

Page 1 of 2

Filing Date: December 1, 2003

Group: \*

## **U.S. PATENT DOCUMENTS**

C.S. TATENT BOCCINENTS								
Examiner Initials	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate		
2m A	4,871,559	10/03/89	Dunn et al					
	5,110,530	05/05/92	Havens					
	5,753,088	05/19/98	Olk					
	6,063,243	05/16/00	Zettl et al					
	6,071,626	06/06/00	Frisk					
	6,184,280	02/06/01	Shibuta					
	6,188,043	02/13/01	Owensby		./			
	6,265,466	07/24/01	Glatkowski et al					
	- 6,331,209	12/18/01	Jang et al					
	6,333,016	12/25/01	Resasco et al	7				
	6,413,487	07/02/02	Resasco et al		- 31			
	6,426,134	07/30/02	Lavin et al					
	6,427,419	08/06/02	Owensby			•		
	6,449,923	09/17/02	Cook, Jr. et al					
	6,451,175	09/17/02	Lai.					
	6,455,021	09/24/02	Saito					
	6,517,800	02/11/03	Cheng et al	7				
·	6,541,744	04/01/03	Von Arx et al					
•	2002/0025490 A1	02/28/02	Shchegolikhin et al					
	2002/0040900 A1	04/11/02	Arx et al					
	2002/0122765 A1	09/05/02	Horiuchi et al		)			
	2002/0135105 A1	09/26/02	Easter		[7]			
	2002/0150678 A1	10/17/02	Cramer et al					
	2002/0197923 A1	12/26/02	Tobita et al		1			
	2003/0008123 A1	01/09/03	Glatkowski et al	. (				
SM	2003/0100654 A1	05/29/03	Chheang et al					

Son Mele 4/1/05

INFORMATION DISCLOSURE CITATION	Atty. Docket No.: D-43583-01	Serial No.: Unassigned
lter,	Applicants: Grah et al	
Page 2 of 2	Filing Date: December 1, 2003	Group: *

	<u>.</u> F0	OREIGN PATENT	DOCUMENTS				
	Document Number	Date	Country	Class	Sub- Class	Translation	
						Yes	No
SWC	97/15934	01/05/97	WO				
$N_{\perp}$	01/92381 A1	12/06/01	wo				
SMU	03/026532 A2	04/03/03	wo				
enl	"Polymeric Carbon Nan Macromolecules, 2003,	ocomposites from C				ymer",	· <u>·</u>
SNL	"Nanotubes in a Flash –	Ignition and Recon	struction", Ajayan et al	, Science, Vol.	296, 4-26-0	)2, p 705	
EXAMINER (	Ins O.	r	Date Considered	185			100

Based on Form PTO-FB-A820 (also form PTO-1449)

not considered. Include copy of this form with next communication to applicant.

Patent and Trademark Office. U.S. Department of Commerce

INFORMATION DISCLOSURE CITATION		Applicants: Docket: Filed: Art Unit:	Grah et al Serial No.: 10/725,209 December 1, 2003 1711					
		Title: Method of Increasing the Gas Transmission Rate of a Film						
, di	r &		U.S. PATENT	DOCUMENTS				
Initials	C.E	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate	
and		4,335,935	06/22/1982	Pohlack	P			
		]	FOREIGN PATE	ENT DOCUMENTS				
		Document Number	Date	Country	Class	Sub- Class	Translation	
C 10							Yes	No
SIR	. <u>.</u>	WO 97/07069	02/27/97	PCT	_			
SML		2000-204272	07/25/00	JP			х	
<n0< td=""><td></td><td>Matsui et al "Effect of</td><td>Ultraviolet Light</td><td>Irradiation on Gas Permeab</td><td>lity in Poly</td><td>imide Mei</td><td>mbranes"</td><td></td></n0<>		Matsui et al "Effect of	Ultraviolet Light	Irradiation on Gas Permeab	lity in Poly	imide Mei	mbranes"	
		Journal of Polymer Science: Part B: Polymer Physics, Vol. 35, 2259-2269 (Jan. 1997)  Chivers "Easy removal of pressure sensitive adhesives for skin applications" International Journal of Adhesion & Adhesives 21, p. 381-88 (Jan 2001)						
		Chivers et al "Investigations into the mechanism of adhesion of a novel light-deactivatable pressure-sensitive adhesive" Adhesion '99 Conference Pre-Prints, 7 <sup>th</sup> International Conference on Adhesion and Adhesives, p. 37-42 (September 15-17, 1999)						
SM S		L. Ya. Karpov Physica of Sciences of the USS	al Chemistry Instit SR, Physical Chen	in the gaseous permeability ute and the Institute of Plast nistry Section, English Trans pp. 171-74 January-Februar	ic Industry, slation, Vol.	Proceedir	ng of the Aca	idemy
		<u> </u>		<del></del>	<del></del>		<del> </del>	
EXAMINE	$\mathbb{R}$	wWis	le	Date Considered	1/05	<u>)</u>		
		ence considered, whether or py of this form with next con		formance with MPEP 609; Draw cant.	line through	citation if n	ot in conforms	nce and

Based on Form PTO-FB-A820 (also form PTO-1449) Patent and Trademark Office. U.S. Department of Commerce